

<110> N. ALEXANDROV et al.

<120> POLYNUCLEOTIDES, POLYPEPTIDES, CELLS, AND METHODS THEREOF CAPABLE OF MODULATING VARIOUS

<130> 2750-1481P

<140> 09/935,625

<141> 2001-08-24

<160> 33136

<210> 1

<211> 1568

<212> DNA

<213> Arabidopsis thaliana

<220>

<221> Misc feature

<222> 1..1568

<223> Ceres Seq. ID no. 1008285

<400> 1

```
ctattcgtcg taataataaa aacacaactc aaacgattca cgggtttcac ttggaatcgt 60
ttggttttct catttccgaa atataaaaag atggccaaag cgccaccgtc aatctctctt 120
ctcctcctcc tctgcgcgcg cgtattcctc accatccccg ccgtgatctc cgccatcggg 180
gttaactacg gaactctcgg aaacctccca ccaccgactc aggtggctaa ctttatcaag 240
acacaaactt cgattgataa cgtcaagatc ttcgatgtga atcccgatat cctacgtgcc 300
ttcgctggaa ctggtatctc cgtcgttggt accgttccct acggtgatat tccggcggtg 360
gctaacggaa gacaagctcg tcggtgggtt tcggttaaca ttttgccgtt tcactctcag 420
acgaagatta agtatatctc agtcggaaat gagattctgc tcaccggaga taataacatg 480
atcaataatc tcttaccggc gatgaggaat cttaacaacg ctttggttcg tgcgtggtgc 540
agagatgtta aggttacaac cgcacactca cttaacatca tagcctatga cctgaccggt 600
gcaccaagca gcggtagatt caggccgggt tgggacaaag gcatattggc tccaatccta 660
gcttaccatc gccgaaccaa gtctcctttc atgggttaacc cgtaccctta ctttggtttt 720
gaccccaaaa acgtcaactt cgcaattttc cgaacaccgt acaaggcagt ccgtgaccgg 780
ttcaccggcc acgtctacac caacatgttt gatgcactca tggactcgac atactcagcc 840
atgaaagctc ttggatacgg tgatgttaac attgtcgttg gcgagactgg ctggccatct 900
gcttgtgacg caccttgggtg ctgcctgcg aatgctgctt ggttcaacct caacattatc 960
aaacgtgcac aaggccaagg gacacctctc atgcctaaca gacggttcga gacatacatt 1020
ttcgggtctc tcaacgaaga aggcaaaccg ggtccgaccg cagagcgtaa ctggggactt 1080
ttccgagcag atttctcccc ggtttacgat gttggtcttc tccgaaacgg acaaggcggg 1140
ggaggccgcc cagcattgcc cgcacctagt actgccggcg gtaaatggtg tgtagcgagg 1200
tccggggcga cgaatactca gctgcaagac agtattaatt ggggtgtgtg tcagggtggt 1260
gactgtaaac cgatccaagc tgggtggtcg tgctttaacc cgagcagttt gaggacgcac 1320
gcatcttttg ttatgaatgc ttatttccag agccacggcc gcaactgatg tgcttgtaac 1380
ttcagtgga cgtgtatgat cgtagggaac aacccaagca atggtgcatg taagtactaa 1440
ggagattgtc tatgtagtag tatttgtctg gaaagtccta acataatggt tctgaggaac 1500
tttggtttg agagatcatc agctttgtgt ttaatttcgg attatcctaa ttttaagatt 1560
ttttgtc 1568
```

<210> 2

<211> 479

<212> PRT

<213> Arabidopsis thaliana

<220>

<221> peptide

<222> 1..479

<223> Ceres Seq. ID no. 1008286

Volume in drive E:\ is 2750-1481P
Directory of E:\

2002-05-13 2750-1481P seq list.txt

98253 KB

5/13/02

1 file(s)

Total filesize 98253 KB

0 kilobytes free